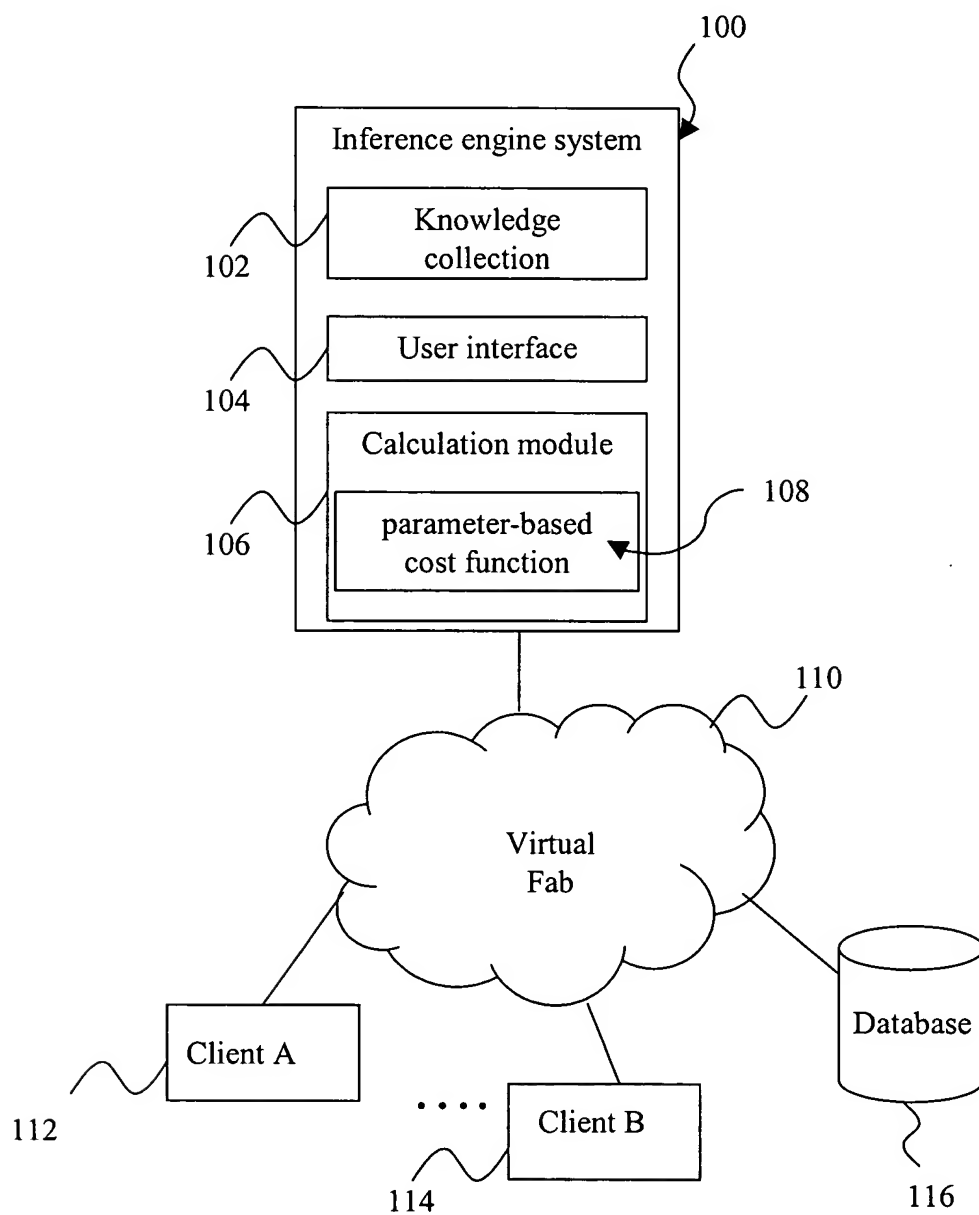
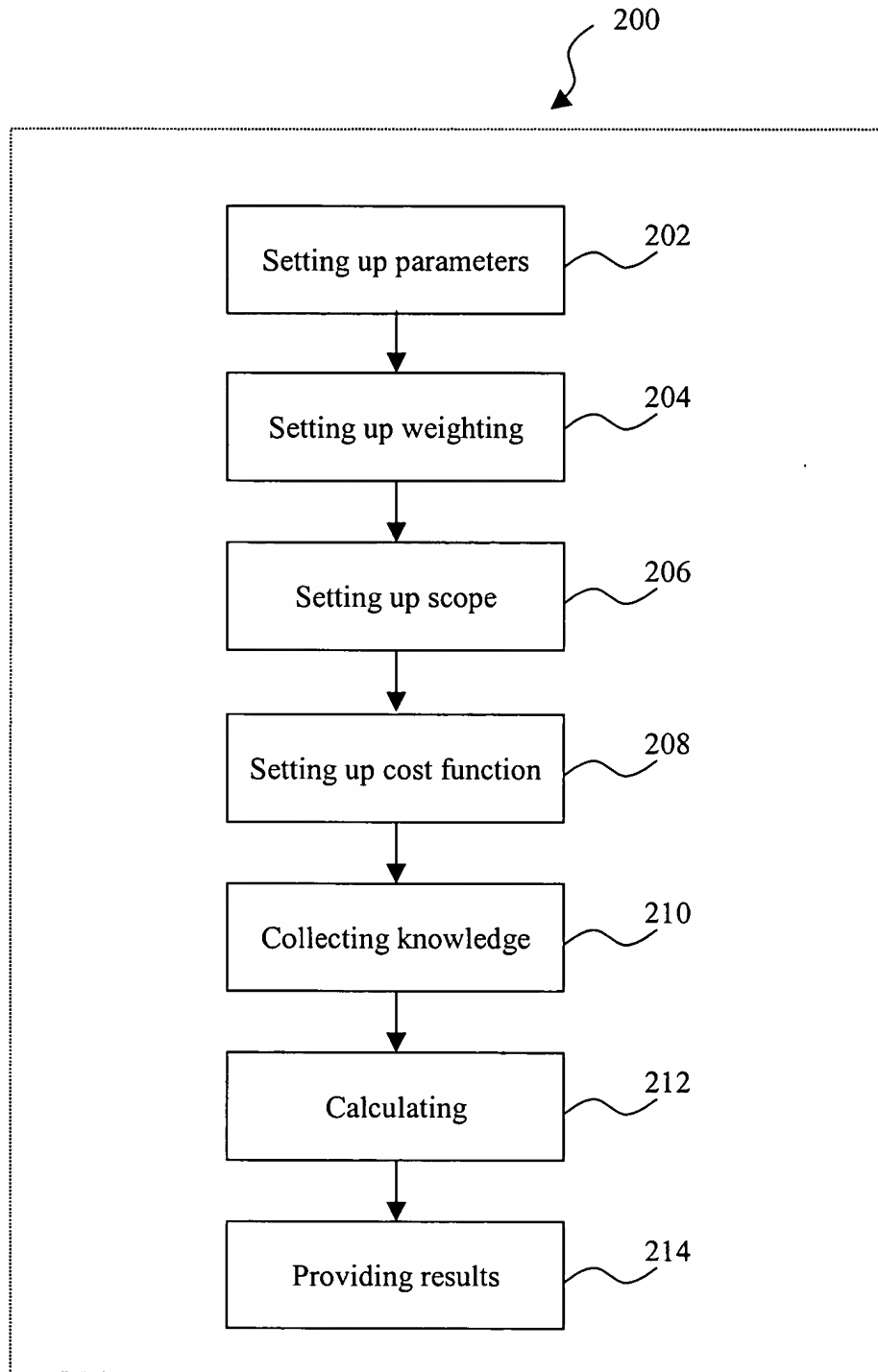


A Method and System for Providing an Inference Engine Including a  
Parameter-Based Cost Function to Evaluate Semiconductor Clients



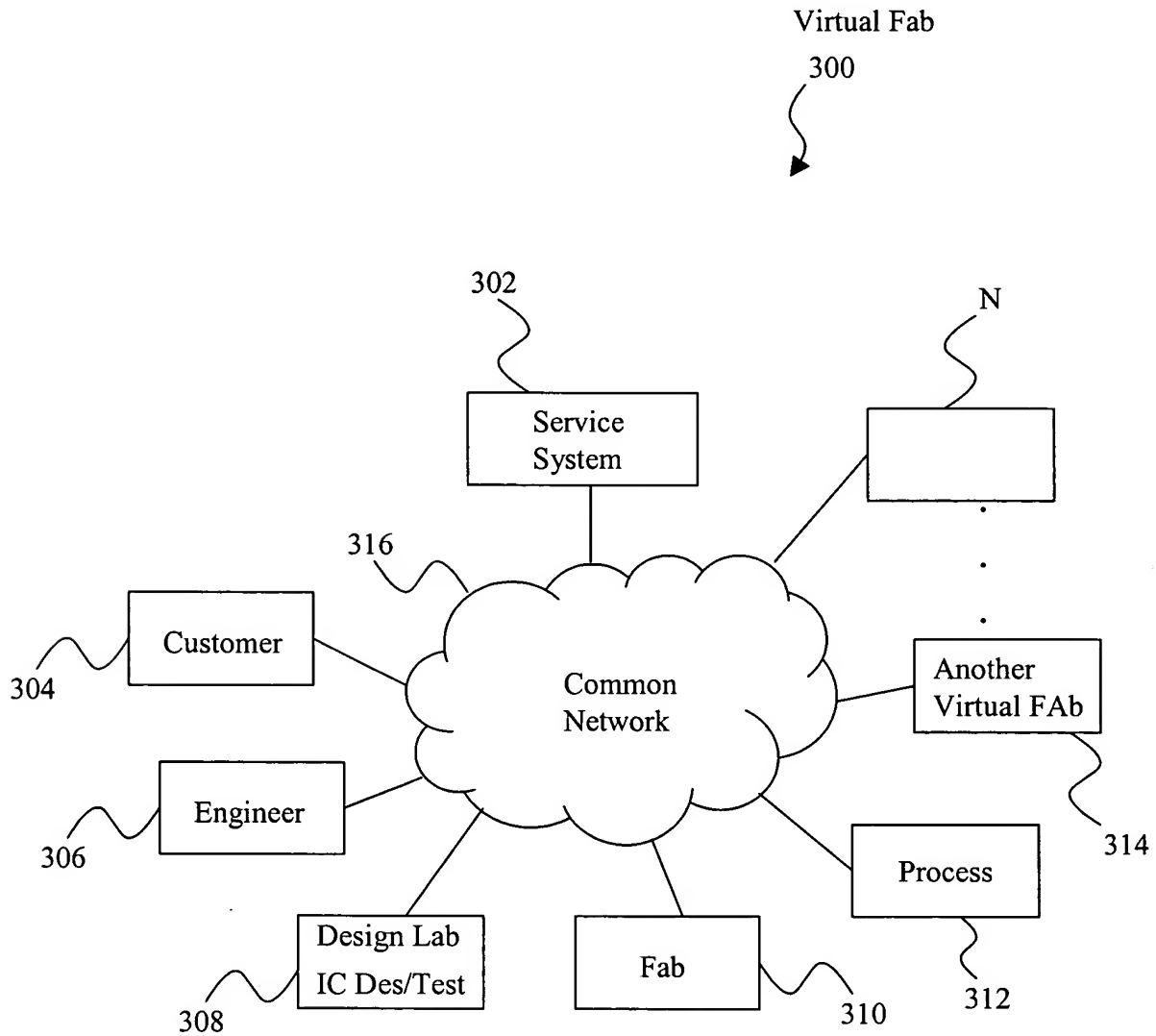
**Fig. 1**

A Method and System for Providing an Inference Engine Including a  
Parameter-Based Cost Function to Evaluate Semiconductor Clients



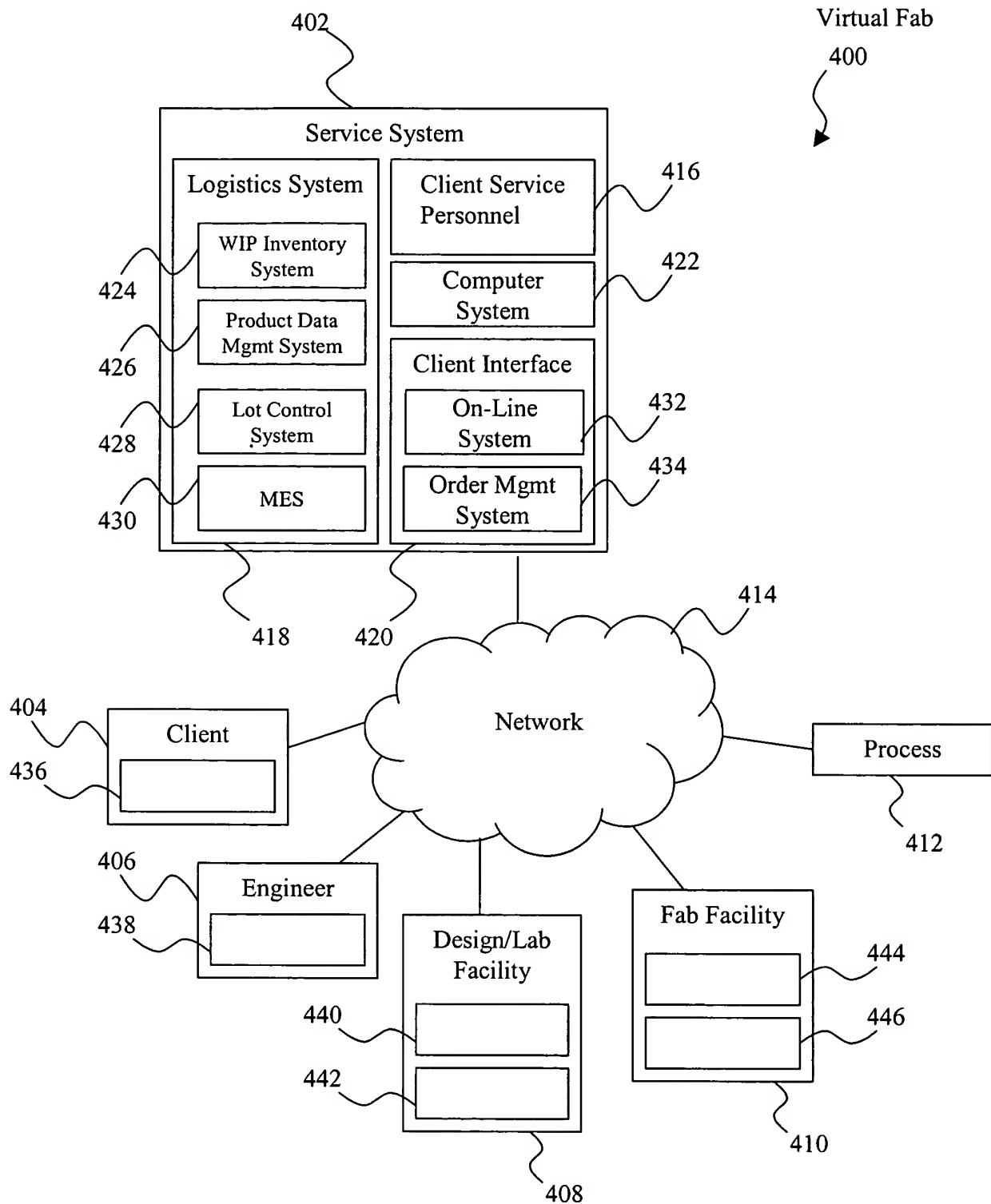
**Fig. 2**

A Method and System for Providing an Inference Engine Including a  
Parameter-Based Cost Function to Evaluate Semiconductor Clients

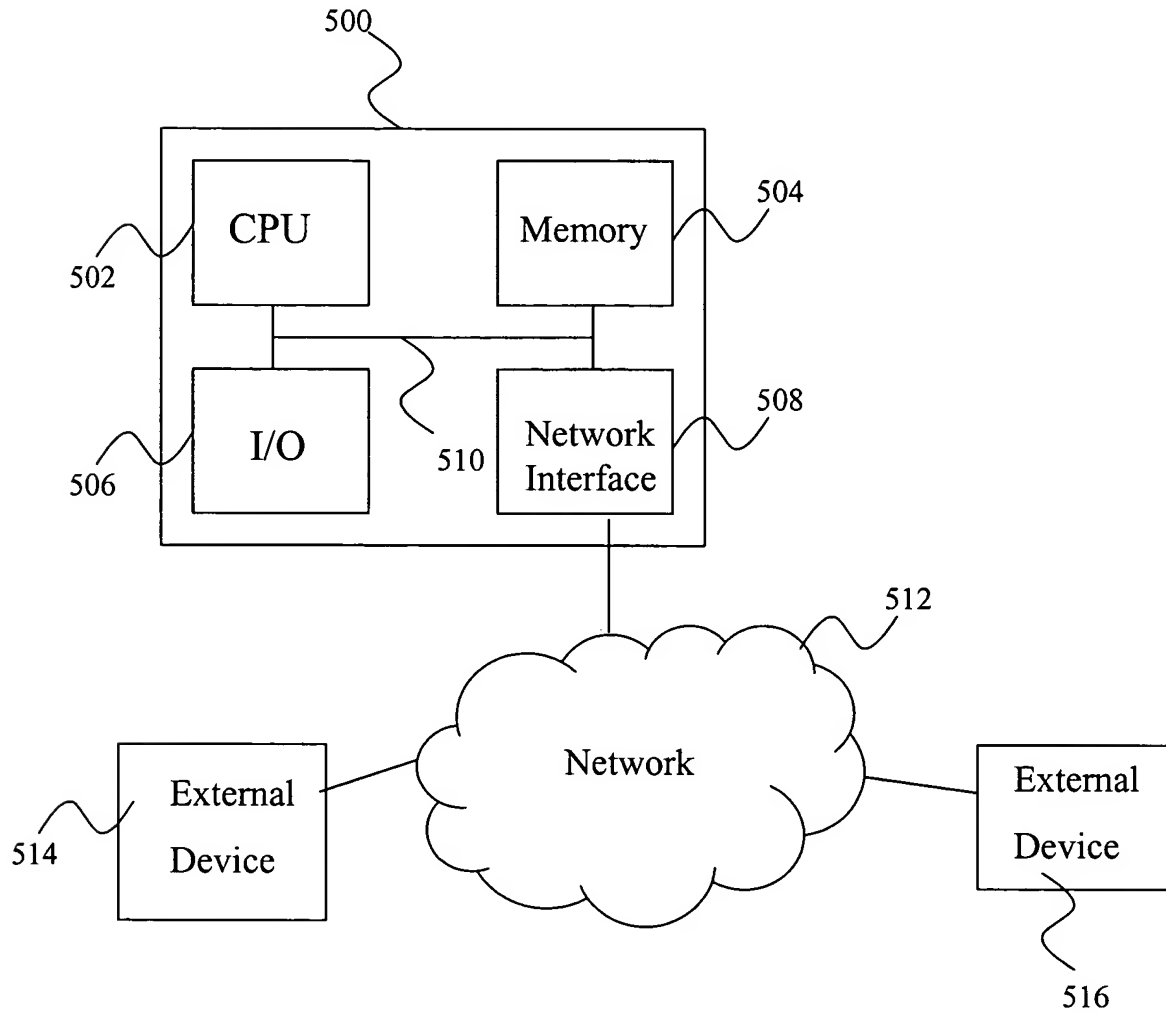


**Fig. 3**

A Method and System for Providing an Inference Engine Including a  
Parameter-Based Cost Function to Evaluate Semiconductor Clients

**Fig. 4**

A Method and System for Providing an Inference Engine Including a  
Parameter-Based Cost Function to Evaluate Semiconductor Clients



**Fig. 5**

A Method and System for Providing an Inference Engine Including a  
Parameter-Based Cost Function to Evaluate Semiconductor Clients

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**Scope**

Region: ☒ All ☐ Asia ☐ Europe ☐ USA

DSA: ☐ Included ☒ Excluded

Time period: Start from   months ago

Top   Companies

604

**Calculation Method**

☐ Non-normalized ☒ Normalized

**Weighting**

☐ List details

Process: 0.13 and below   0.15~0.25   0.25 and above

Tech file down load: Tech files

Library download:

Chip implementation: Projects

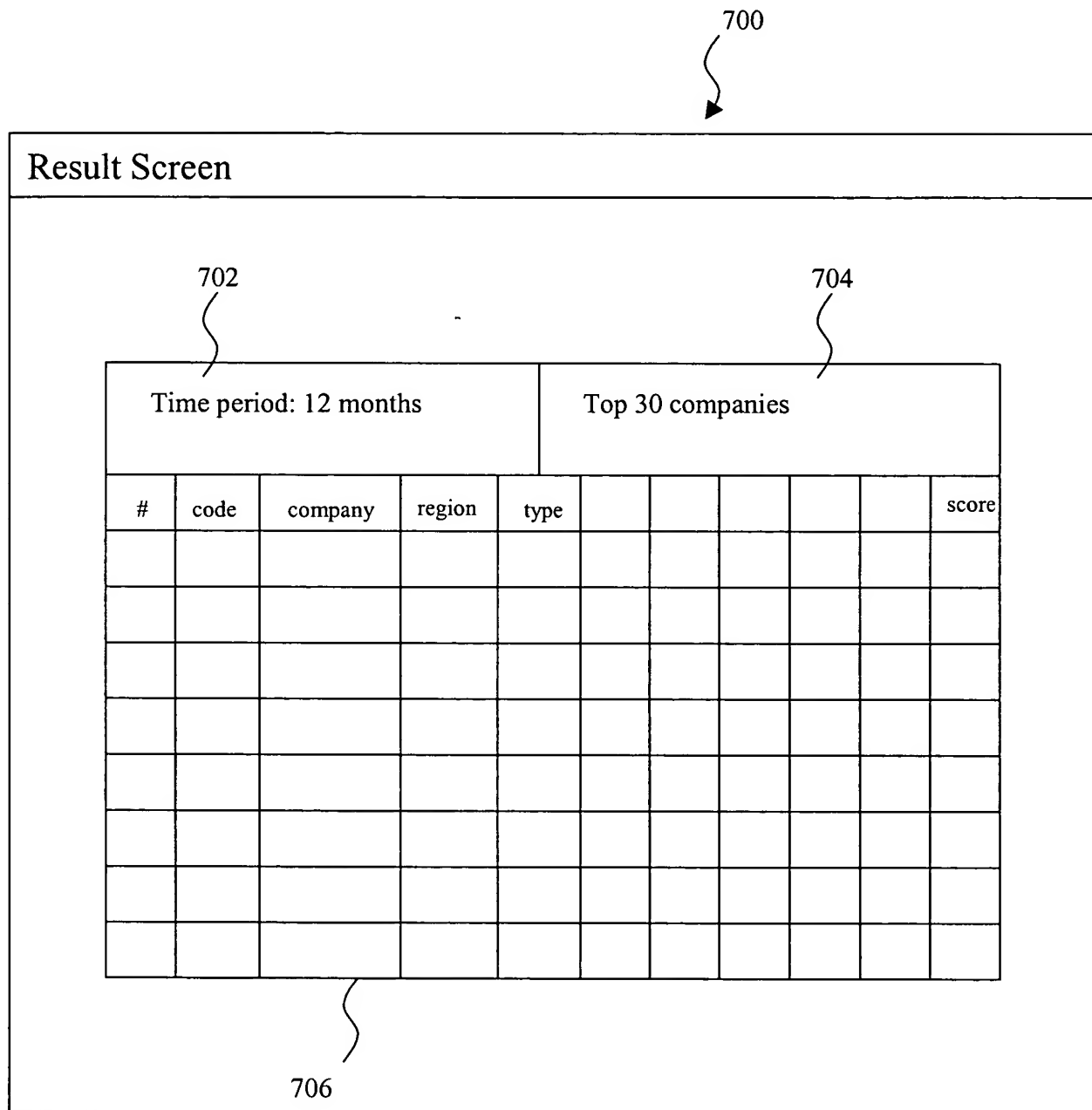
Reference flow download:

NTO:

606

Fig. 6

A Method and System for Providing an Inference Engine Including a  
Parameter-Based Cost Function to Evaluate Semiconductor Clients

**Fig. 7**